#### AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (Original) A solid soap composition comprising:

a soap component (a);

polyoxyalkylene-modified polysiloxane (b) that is expressed by formula (1) below,

(where, R1 represents a hydrogen atom or an alkyl group having 1 to 5 carbon atoms, m represents an integer of 1 to 60, n represents an integer of 1 to 10, p represents an integer of 1 to 30, and p represents an integer of 0 to 30); and

tetrakis (2-hydroxyalkyl) ethylene diamine (c) that is expressed by formula (2) below,

$$R^{2}$$
— $HCH_{2}C$ 
 $N$ — $CH_{2}CH_{2}$ — $N$ 
 $CH_{2}CH$ 
 $CH_{2}CH$ 

(where, R2 to R5 are the same or different and each independently represent a hydrogen atom or an alkyl group having 1 to 5 carbon atoms), as essential components.

Attorney Docket No: 37808.0013 Application of Yoshinobu SAITO et al. September 21, 2006

- 2. (Original) The solid soap composition according to claim 1, wherein the polyoxyalkylene-modified polysiloxane (b) of formula (1) is polyoxyethylene-modified polysiloxan.
- 3. (Original) The solid soap composition according to claim 1, wherein the tetrakis (2-hydroxyalkyl) ethylene diamine (c) of formula (2) is at least one selected from the group consisting of tetrakis (2-hydroxypropyl) ethylene diamine, and tetrakis (2-hydroxybutyl) ethylene diamine.
- 4. (Currently amended) The solid soap composition according to any one of claim[s] 1 to 3, further comprising a fatty acid ester-based nonionic surfactant (d).
- 5. (Original) The solid soap composition according to claim 4, wherein the fatty acid ester-based nonionic surfactant (d) is at least one selected from the group consisting of polyalkylene glycol difatty acid ester, trifatty acid glyceryl, and trifatty acid polyoxyalkylene glyceryl.
- 6. (Currently amended) The solid soap composition according to any one of claim[s] 1 to 5, further comprising an amphoteric surfactant (e) and a polyhydric alcohol (f).
- 7. (Original) The solid soap composition according to claim 6, wherein the amphoteric surfactant (e) is at least one selected from the group consisting of an imidazolinium betaine-based amphoteric surfactant, an amidoalkyl betaine-based amphoteric surfactant, and an alkyl betaine-based amphoteric surfactant.
- 8. (Original) The solid soap composition according to claim 6, wherein the polyhydric alcohol (f) is at least one selected from the group consisting of glycerin, diglycerine, 1,3-butylene glycol, propylene glycol, polyoxypropylene glyceryl ether, and polyoxypropylene diglyceryl ether.
- 9. (Currently amended) The solid soap composition according to any one of claim[s] 1 to 8, further comprising alkali ion water (g).
- 10. (Currently amended) A solid soap that is formed when a predetermined maturing period has passed after molding the solid soap composition according to any one of claim[s] 1 to 9 into a solid soap by applying a framing method or a milling method.

Attorney Docket No: 37808.0013
Application of Yoshinobu SAITO et al.

September 21, 2006

### 11. (New) A solid soap composition comprising:

a soap component (a);

polyoxyalkylene-modified polysiloxane (b) that is expressed by formula (1) below,

$$H_3C$$
 $CH_3$ 
 $CH_3$ 

(where, R1 represents a hydrogen atom or an alkyl group having 1 to 5 carbon atoms, m represents an integer of 1 to 60, n represents an integer of 1 to 10, p represents an integer of 1 to 30, and p represents an integer of 0 to 30); and

tetrakis (2-hydroxyalkyl) ethylene diamine (c) that is expressed by formula (2) below.

$$R^2$$
— $HCH_2C$ 
 $N$ — $CH_2CH_2$ — $N$ 
 $CH_2CH$ — $R^4$ 
 $CH_2CH$ — $R^5$ 
 $CH_2CH$ — $R^5$ 
 $CH_2CH$ — $CH_$ 

(where, R2 to R5 are the same or different and each independently represent a hydrogen atom or an alkyl group having 1 to 5 carbon atoms.

# 12. (New) The solid soap composition according to claim 11, wherein the polyoxyalkylene-modified polysiloxane (b) of formula (1) is polyoxyethylene-modified polysiloxan.

## 13. (New) The solid soap composition according to claim 11,

wherein the tetrakis (2-hydroxyalkyl) ethylene diamine (c) of formula (2) is at least one selected from the group consisting of tetrakis (2-hydroxypropyl) ethylene diamine, and tetrakis (2-hydroxybutyl) ethylene diamine.

14. (New) The solid soap composition according to claim 11, further comprising a fatty acid ester-based nonionic surfactant (d).

### 15. (New) The solid soap composition according to claim 14,

wherein the fatty acid ester-based nonionic surfactant (d) is at least one selected from the group consisting of polyalkylene glycol difatty acid ester, trifatty acid glyceryl, and trifatty acid polyoxyalkylene glyceryl.

Attorney Docket No: 37808.0013
Application of Yoshinobu SAITO et al.
September 21, 2006

- 16. (New) The solid soap composition according to claim 11, further comprising an amphoteric surfactant (e) and a polyhydric alcohol (f).
- 17. (New) The solid soap composition according to claim 16, wherein the amphoteric surfactant (e) is at least one selected from the group consisting of an imidazolinium betaine-based amphoteric surfactant, an amidoalkyl betaine-based amphoteric surfactant, and an alkyl betaine-based amphoteric surfactant.
- 18. (New) The solid soap composition according to claim 16, wherein the polyhydric alcohol (f) is at least one selected from the group consisting of glycerin, diglycerine, 1,3-butylene glycol, propylene glycol, polyoxypropylene glyceryl ether, and polyoxypropylene diglyceryl ether.
- 19. (New) The solid soap composition according to claim 11, further comprising alkali ion water (g).
- 20. (New) A solid soap that is formed when a predetermined maturing period has passed after molding the solid soap composition according to claim 11 into a solid soap by applying a framing method or a milling method.